FY 2021 Coastlines and People (CoPe) Awards (NSF 20-567)

<u>Focused CoPe: Supporting Environmental Justice in Connected Coastal Communities through a</u> <u>Regional Approach to Collaborative Community Science</u>

NSF 20-52889

Principal Investigator: Stephen Moysey; Co-Principal Investigators: Michael O'Driscoll, Natasha

Bell, Jacob Petersen-Perlman, Poonam Arora

East Carolina University

Award Amount: \$4,999,056.00

Focused CoPe: Building Capacity for Adaptation in Rural Coastal Communities

NSF 20-53013

Principal Investigator: Karen McGlathery; Co-Principal Investigators: Lawrence Band, Venkat

Lakshmi, Barbara Brown Wilson, Gizem Korkmaz

University of Virginia Main Campus Award Amount: \$4,879,249.00

<u>Focused CoPe: Fundamental research to inform holistic decision-making for historically underrepresented communities impacted by coastal hazards</u>

NSF 20-52930

Principal Investigator: Maria Koliou; Co-Principal Investigators: Anand Puppala, James Kaihatu,

Petros Sideris, Siyu Yu

Texas A&M Engineering Experiment Station

Award Amount: \$4,159,480.00

<u>Large-scale CoPe: Megalopolitan Coastal Transformation Hub (MACH): Researching complex interactions between climate hazards and communities to inform governance of coastal risk</u>

NSF 21-03754

Principal Investigator: Robert Kopp III; Co-Principal Investigators: Klaus Keller, Carolyn Kousky,

Victoria Ramenzoni, Ning Lin Rutgers University New Brunswick Award Amount: \$7,944,588.00

Large-Scale CoPe: The Cascadia Coastlines and People Hazards Research Hub

NSF 21-03713

Principal Investigator: Peter Ruggiero; Co-Principal Investigators: Ann Bostrom, Harold Tobin,

Alison Duvall, Dwaine Plaza Oregon State University

Award Amount: \$7,206,525.00